OIH] FIG. 8

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NetalC						recording data[00H]	recording data[01H]	rocording detailons	ו פרטו מוווג מפרפורעו		recording data[03H]	recording data[04H]		stop recording A/D		
	utbound port (ack)	nnection		ok [00H]	ok [02H]					ok [03H]	^			ok[03H] stop re	nection	ection
<u> </u>		ket co		***************		. .			1	ļ	║.	-	↑	↓ ↓	et con	t con
PG	Inbound port (ack) Outbound Port (command)	dutbound socket connection	EXIST [OOH]	recording volume setting[01H]	start recoring volume setting[02H]	+			recording volume setting[03H]			-	stop recording[04H]		outbound socket connection	Inbound socket connection
	Inbound port(ack)	1				ok[00H]	רשויטן קיי	מעומו	יויסטן קס	r i ZoZui	ok[03H]	AL FOART	discard	recording data		

r-no output data in buffer require output data[00H] require output data[01H] rif buffer available rif buffer available output data empty [02H] Inbound port (command) FIG. 9 letSP ok[07H]buffer available ok[02H]buffer available ok [03H]buffer available Outbound port (ack outbound socket connection ok[04H]buffer fui! ok[05H]buffer full inbound socket connection ok[01H] ok [06H] *[00H] 송[08표] outbound socket connection Inbound socket connection 11 11 start playing (wav header Outbound Port (command) volume setting[01H] volume setting[06H] notifivation)[02H] stop playing[08H] output data[07H] output data[03H] output data[04H] output data[05H] EXIST [00H] Inbound port (ack) **하[02H]** ok [01H]

Substitute Sheet